

11/12/03

10706707_CLS1.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10706707 on May 23, 2006

Original Classifications

2 710/107

Cross-Reference Classifications

2 65/535

2 235/440

Combined Classifications

2 65/525

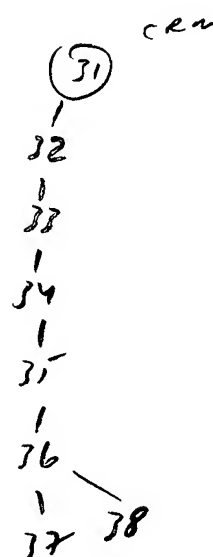
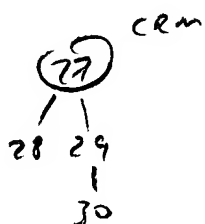
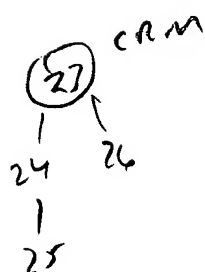
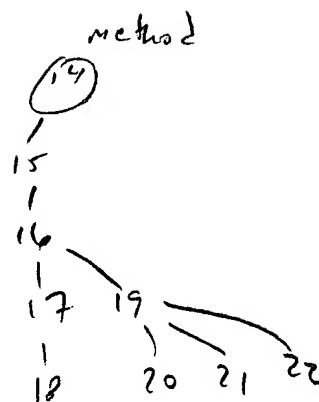
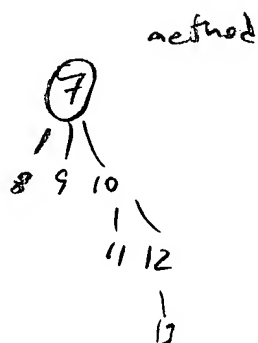
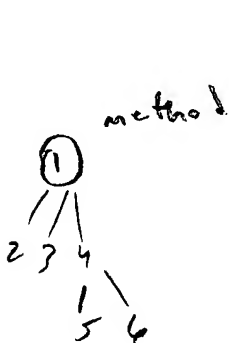
2 65/535

2 235/440

2 340/2.1

2 710/107

101?



displaying => 5

alarm => 18, 20, 21, 22, 35, 37, 38

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10706707 on May 23, 2006

- 2 65/525 (1 OR, 1 XR)
 Class 065 : GLASS MANUFACTURING
 65/483 FIBER MAKING APPARATUS
 65/524 .With fluid blast means
 65/525 ..Having specified nozzle opening size or
 nozzle cross section

- 2 65/535 (0 OR, 2 XR)
 Class 065 : GLASS MANUFACTURING
 65/483 FIBER MAKING APPARATUS
 65/533 .With drawing means
 65/535 ..Pulling wheels or rolls

- 2 235/440 (0 OR, 2 XR)
 Class 235 : REGISTERS
 235/435 CODED RECORD SENSORS
 235/439 .Particular sensor structure
 235/440 ..Multiple sensor

- 2 340/2.1 (1 OR, 1 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/825 SELECTIVE
 340/2.1 .Path selection

- 2 710/107 (2 OR, 0 XR)
 Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
 PROCESSING SYSTEMS: INPUT/OUTPUT
 710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
 TRANSACTION PROCESSING)
 710/107 .Bus access regulation

10706707_QUAL1.txt

5583869 99
6020957 99
4382364 97
4806769 97
5202998 97
5307294 97
5761425 97
5862353 97
5862337 97
5871628 97
5884051 97
6012104 97
6029166 97
6197544 97
6235634 97
4251879 96
4253390 96
4254401 96
4258652 96
4270170 96
4270169 96
4280283 96
4285091 96
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4326291 96
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4357535 96
4385906 96
4396902 96
4411016 96
4419746 96
4435775 96
4456965 96
4464347 96
4480315 96
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4515613 96
4529123 96
4547068 96
4553143 96
4558412 96
4560234 96
4567430 96
4591337 96
4592786 96
4597265 96

10/706707

Classification: 702/186.000

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: METHOD FOR MODELING SYSTEM PERFORMANCE

Examiner: ASSOQUAD, PATRICK
Inventor: SAGHIER, DEAN, et al

GAU: 2857

Continuity/Foreign Data report

Patent Number: Not Issued **Issue Date:** N/A

Title: METHOD FOR MODELING SYSTEM PERFORMANCE

No foreign data for this application.

No parent data for this application.



Child Data

Application:



(in phx) 10/914405

Type:

is a continuation of

10/706707

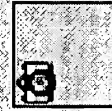
Related Application:



(in phx) 10/914654

is a continuation of

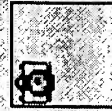
10/706707



(in phx) 11/056075

is a division of

10/914405



(in phx) 11/344502

is a continuation of

11/056075